

Find:

Searching for **k bundle and auction and allocation**.

Restrict to: [Header](#) [Title](#) Order by: [Citations](#) [Hubs](#) [Usage](#) [Date](#) Try: [Amazon](#) [B&N](#) [Google \(RI\)](#)
[Google \(Web\)](#) [CSB](#) [DBLP](#)

3 documents found. Order: citations weighted by year.

[Equilibrium Prices in Bundle Auctions - Wurman, Wellman \(1999\) \(Correct\) \(3 citations\)](#)

of its members, including the new Ascending **k-Bundle auction**. Introduction In many potential

Equilibrium Prices in Bundle Auctions Peter R. Wurman and Michael P. Wellman

f pwurman, wellman g@umich.edu Abstract The allocation of discrete, complementary resources is a
www.csc.ncsu.edu/faculty/wurman/Papers/Wurman-AIEC99.ps

Try your query at: [Amazon](#) [Barnes & Noble](#) [Google \(RI\)](#) [Google \(Web\)](#) [CSB](#) [DBLP](#)

CiteSeer - citeseer.org - [Terms of Service](#) - [Privacy Policy](#) - Copyright © 1997-2002 [NEC Research Institute](#)

L Number	Hits	Search Text	DB	Time stamp
1	0	"k-bundle" near10 price?	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/07 13:25
2	0	"k-bundle" near10 algorithm	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/07 13:26
3	0	k-bundle near10 algorithm	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/07 13:26
4	0	(interim near10 (allocation or assignment or winner)) same auction	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/07 13:27

L Number	Hits	Search Text	DB	Time stamp
1	0	"k-bundle" near10 price?	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/07 13:25